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507/50-53-2-24/75	Scientific Meeting at the Thilas Scientific Rosearch Institut of Mydruseteorology (Mauchanya sessiya v Thilaskon mauchno- issledovatel'slom gidrometeorologichsskon institute) Meteorologiya i gidrologiya, 1959, Hr 2, pp 70 - 71 (UUSE)	downers and gifton- desing in which the Bernearstree of its presentive of its presentive of all structure of all structure of the monoral an hyphics in the pillet sign (fill) speck on the fill a speck on and the sixulation in and the sixulation the fill of the sixulation the fill of the sixulation	with W. A. Zahhashrill tisal processes carried W. Ciginalarii and sate of the Tight on the great amounts E. W. Light on E. W. Light on E. W.	the Asers at the Asers at the Asers at the Asers at the Asers and Asers at the Aser	Ä	
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GUNIYA, S.U.; KHARCHILAVA, F.T.

Synoptic aerological conditions producing showers in Transcaucasia and the development of methods for their prediction. Trudy Tbil.NIGHI no.8:10-20 '61. (MIRA 15:3) (Transcaucasia—Rain and rainfall)

L 32832-66 EWT(4)/T/EWP(1) JJP(6) BE/GQ/GD/JXT(bf)
ACC NR: AT6008556 SOURCE CODE: UR/0000/65/000/000/0025/0035

AUTHOR: Birman, N. Ya.; Kharchina, S. V.; Tsareva, Ye. S.

6-1

ORG: None

TITLE: Statistical processing of printed symbols by computer ψ

SOURCE: AN SSSR. Institut nauchnoy informatsii. Chitayushchiye ustroystva (Reading devices). Moscow, VINITI, 1965, 25-35

TOPIC TAGS: information theory, statistics, pattern recognition, adaptive print reader

ABSTRACT: The authors study the problems associated with statistical processing of printed symbols by computer. Various methods and equipment for feeding printed symbols into computers are discussed. A unit was developed at the laboratory of electrosimulation VINITI AN SSSR (LABORATORIYA ELEKTROMODELIROVANIYA VINITI AN SSSR) for feeding printed symbols into computers. This unit is free of intermediate information carriers both with respect to static and dynamic conditions. The laboratory LEM-1 computer was used for processing data. The magnetic operational storage capacity of this computer is 2048 24-digit numbers. The computer can perform 1000 operations per second. The logic part of the apparatus for feeding symbols into the computer and the computer itself are made up of ferrite diode logic modules. The symbols are studied in the static state by using a counter. A diagram is given for this counter and its components. The problems of simulating symbol recognition on a computer are studied. The effect of noises which are superimposed on the symbol are considered. The

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results of the study show that the distance between two averaged standards for the majority of symbols is much greater than the sum dispersion of the symbols. The quality of recognition decreases with field overlapping of the symbols. Dispersion of straight symbols such as H or T is 1.5 to 2 times lower than for round letters. The fragment methods are discussed. The fragment method used can be improved by the addition of several thresholds, up to 5, and several gradations in weight, up to 10. This will result in increasing the reliability of recognition. Orig. art. has: 7 figures, 2 tables, and 6 formulas.

SUB CODE: 09, 12 / SUBM DATE: 09Sep65 / ORIG REF: 005 / OTH REF: 005

Card 2/2

AZIZBEKOV, Sh.A.; MAGAK'YAN, I.G.; TVALCHRELIDZE, G.A.; KHARCHUK, L.P.

Metallogeny of the Caucasus. Zakonom.razm.polezn.iskop. 7:5-47
64. (MIRA 17:6)

1. Akademiya nauk Azerbaydzhanskoy SSR, Akademiya nauk Armyanskoy SSR, Kavkazskiy institut mineral'nogo syr'ya i Kol'tsovskaya ekspeditsiya Gosudarstvennogo geologicheskogo komiteta SSSR.

- 1. KHARCHUK, L. P.
- 2. USSR (600)
- 4. Caucasus, Northern Barite
- 7. Barites of the Northern Caucasus (brief survey). (Abstract) Izv. Glav. geol. fon. no. 2, 1947.

9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

"APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000721810015-6

KHARCHUK, L. P., TVALCHRELIDZE, G.A., KACHKAY, MA., BENDELIANI, A.Ye., MAGAK'YAN, I.G., MKRTCHAN, S.S.

"On Metallogeny in the Caucasus." Report presented at the Interdepartmental Conference on the Problems of the Metallogeny of the Caucasus, Tbilisi 8-13 May 1957.

Sum 1582

Kharchuk L. P., Cand. Seal- Min Del KIMS

(Manchuk L. P., Cand. Seal- Min Del KIMS

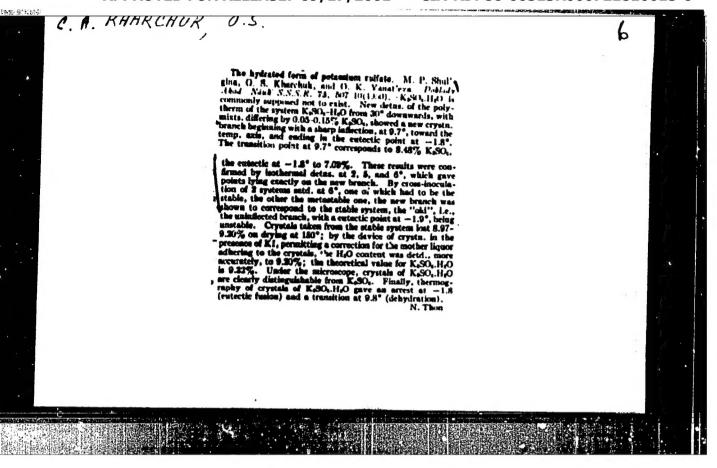
(Manchuk Inst. Inst. Materials)

(Research Inst. Materials)

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"APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000721810015-6



SHUL'GINA, H.P.; KHARCHUK, O.S.; YANAT'YEVA, O.K.

FIRRESHALL GAS

New solid phases in the system: KC1--K2SO4--H2O. Izv.Sekt.fiz.-khim. anal. 26:198-210 '55. (MIRA 8:9)

1. Institut obshchey i neorganicheskoy khimii im. N.S. Kurnakova AN SSSR i Stalinskiy meditsinskiy institut im. A.M. Gor'kogo.

(Potassium salts) (Systems (Chemistry))

EHARDI, D.

Physical Chemistry

Dissertation: "Organic Compounds as Regulators of the Polymerization of Vinyl Acetate." Cand Chem Sci. Leningrad Technological Inst, Leningrad, 1953.

(Referativnyy Zhurnal--Khimiya, No 3, Feb 54)

SO: SUM 213, 20 Sept 1954

ACCESSION NR: AP4032579

5/0190/64/006/004/0758/0765

AUTHORS: Khardi, D.; Varga, Y.; Nitrai, K.; Tsaylik, I.; Zubonyai, L.

TITLE: Synthesis, polymerization, and copolymerization of vinyl thicacetate

SOURCE: Vy#sokomolek. soyedin., v. 6, no. 4, 1964, 758-765

TOPIC TAGS: vinyl thioacetate, vinyl thioacetate synthesis, vinyl thioacetate polymerization, vinyl thioacetate copolymerization, vinylsuccinimide copolymer, vinylphthalimide copolymer, vinylcarbazone copolymer, acetoxyethyl thioacetate pyrolysis, chain transfer constant, monomer reactivity ratio

ABSTRACT: The vinyl thioacetate monomer was obtained by pyrolysis of 2-acetoxyethyl thioacetate in a current of CO₂ at a temperature of 1900. Its polymerization was conducted in the presence of dinitrile of isobutyric acid in an atmosphere of nitrogen. The kinetic measurements were carried out by the dilatometric technique, and the molecular weights were determined by cryoscopy. The copolymerization with N-vinylsuccinimide, N-vinylphthalimide, and N-vinylcarbazone was conducted in sealed ampules at 600. It was found that the polymerization rate of vinyl thioac-

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APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000721810015

ACCESSION NR: AP4032579

etate was proportional to the 0.75 power of the initiator concentration and that the brutto activation energy was 25.1% kcal/mole. Since the median polymerization coefficient was not significantly affected by the concentration of the initiator, it was concluded that the chain transfer constant had to be high. An enhancing effect on the reactivity of the corresponding monomer was produced by replacing oxygen with sulfur. All of the copolymers were soluble in benzene and contained nitrogen. By reacting hydrazine hydrate with the vinyl thioacetate-vinyl succinimide and vinyl thioacetate-vinylphthalimide copolymers, the authors obtained polymers containing free SH and NH₂ groups which were rapidly oxidized by air. Orig. art. has: 7 charts, 2 tables, and 3 formulas.

ASSOCIATION: Nauchno-issledovatel'skiy institut plastomassovoy promy* shlennosti, Budapest (Scientific Research Institute of Plastic Materials); Budapeshtskiy politekhnichoskiy institut (Budapest Polytechnical Institute)

SUBMITTED: 210ct63

DATE ACQ: 11May64

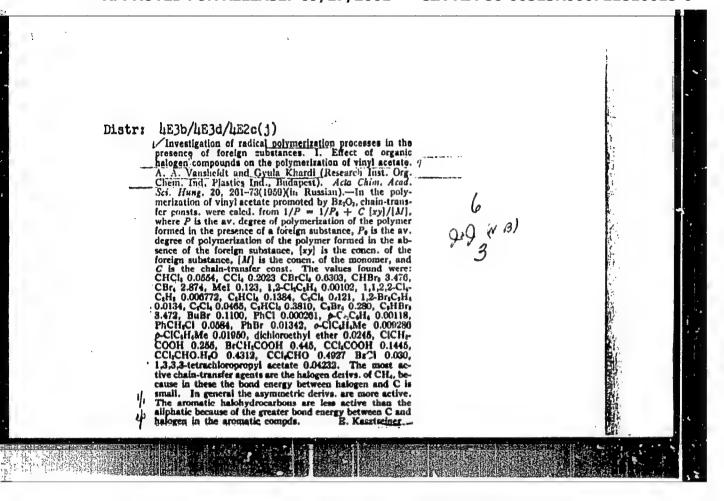
ENCL: 00

SUB CODE: CH

NO REF SOV: 006

OTHER: 016

Card 2/2



EWT(m)/EWP(j)/T L 12665-66 ET SOURCE CODE: UR/0190/66/008/005/0787/0789 (A) 55 AUTHOR: Prokop'yev, V. P.; Tishkov, P.G.; Shreybert, A. I.; Khardin, B UNG: Volgograd Politechnic Institute (Volgogradskiy politekhnicheskiy estitut) . ALE: Investigation of methylmethacrylate in the presence of halcnit peroxides by the gnin-scho method SOURGE: Vysokomolekulyarnyye soyedineniya, v. 8, no. 5, 1966, 787-789 TOPIC TAGS: methylmethacrylate, polymerisation, peroxide, gel, proton interaction, spin relaxation mapin scho method ABSTRACT: Investigation of methylmethacrylate polymerization in the presence of 4-chloro-and-4-bromo-4,4-dinitrobutyryl peroxides was carried out at 500 and a peroxide concentration of 3.7x10-2 mol/1. Halonitroperoxides initiate the polymerization of methylmethacrylate without a noticeable gel effect. The nature of proton spin-lattice relaxation during polymerisation with and without air was shown. Orig. art. has: 2 figures. [Based on authors' abstract] SUB CODE: 07, 11/ SUBM DATE: 25Feb65/ ORIG REF: 002/ OTH REF: 007

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UDC: 66.095.26 + 678:744

KHARDT, K.

Glider pilot Adolf Daumann. Kryl. rod. 14 no.12:28 D 163. (MIRA 17:2)

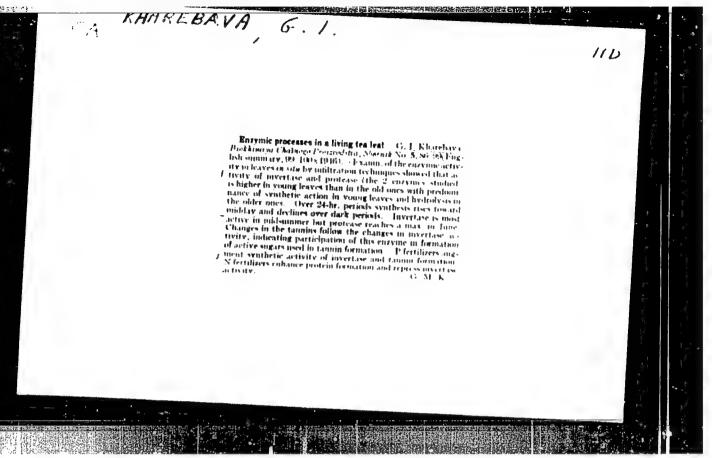
KHARDY GY.

Radical polymerization processes in the presence of chain transfer agents. II. Effect of hydrocarbons, alcohols, aldehydes, esters, and acids on the polymerization of vinyi acetate. A. A. Vansheldt and Gy. Khardy (Research Inst. Cirg. and Plastics Ind., Hudapest). Acid Chim. Acad. Sci. Hung. 20, 381-91 (1959) (in Russian); cf. C.A. 54, 6180b.—Hung. 20, 381-91 (1959) (in Russian); cf. C.A. 54, 6180b.—Indian transfer consts. for 33 halogen-free org. corapds. belonging to different functional classes were detd, at 70°, in the (B2O)-initiated polymerization of CH₃: CHOAcin the (B2O)-initiated polymerization of CH₃: CHOAcin the (B2O)-initiated polymerization of CH₃: CHOAcin the following a labile H atom, such as 9-phenylifuorene, PhCH₃SH, and dimedon were the most active. Activity increases in the order: esters, tert-ales, sec- and n-dicargivels, ketones, aldehydes. The same trend in the activity of chain transfer agents, though of lower values, was observed in the polymerization of styrene and Mc methacry-served in the polymerization of styrene and Mc methacry-late. The results are tabulated and presented graphically.

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APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R00072181001



KHAREBAVA, G. I.

Kharebava, G. I.: "Tanning extracts of the persimmon and the processing of the fruit", Byulleten! Vsesoyuz. nauch.-issled. in-ta chaya i subtrop, kul'tur, 1948, No. 3, p. 115-22 - Bibliog: 6 items.

SO: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 10, 1949).

USSR / Cultivated Plants. Fruit Trees. Plants. Nut Trees. Tea. Small Fruit Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 25902 Author : Kharebava, G. I. : All-Union Scientific-Research Institute of Inst Tea and Subtropical Cultures Title : Growing Tea in China Orig Pub : Byul. Vses. n.-i. in-ta chaya i subtrop. kul'tur, 1957, No 2, 116-140 Abstract : A review of the distribution and characteristics of tea cultivation in China. Varieties and production technology of various tea types are described in detail. Card 1/1

Effect of various plucking methods on the quality of tea and the profitableness of production. Trudy VNIICHP no.1:47-56 *58.

(Tea-Harvesting)

(Tea-Harvesting)

KHAREBAVA, G.I., kand.biol.nauk

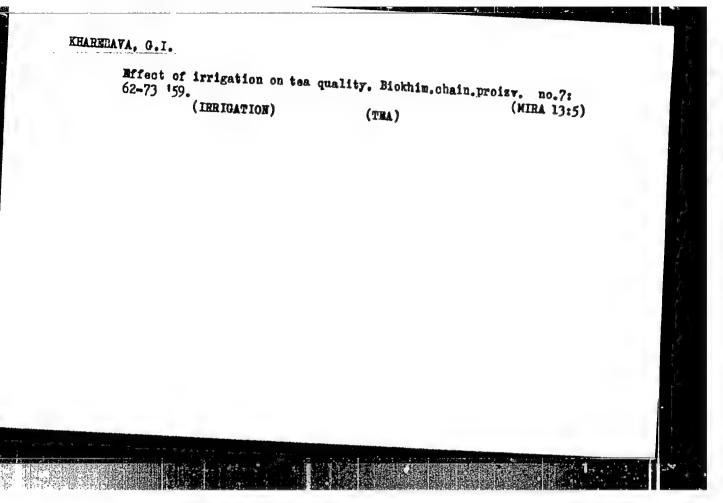
Effect of organomineral fertilizers on the quality of black tea. Trudy VNIICHP no.1:56-70 '58. (MIRA 12:5)

(Tea-Fertilizers and manures)

EHAREBAVA, G.I., kand.biol.nauk

Effect of the duration of fermentation on the quality of tea.

Trudy VNIICHP no.1:82-89 (MIRA 12:5)



APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000721810015-6"

KHAREBAVA, G.I.; GULUA, K.P.

Establishing a precisely controlled fermentation regime for tea factories of Krasnodar Territory. Biokhim. chain. proisv. no.8: 88-102 '60. (MIRA 14:1)

1. Vsesoyuznyy nauchno-issledovateliskiy institut chaynoy promy-shlennosti, Anaseuli.

(Krasnodar Territory--Tea)

KHAREBAVA, G.I., kand.biolog.nauk

Tea production in China. Biul.VNIICHISK no.2:116-140 157.

(China-Tea) (MIRA 15:5)

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KURELYUK, B.A.; KHANEBIN, M.P.

Using detonite 10A in underground operations at the Krasnogvardeysk Mine. Vzryv. delo no.55/12:121-125 '64.

1. Krasnoural'skiy medeplavil'nyy kombinat.

(MIRA 17:10)

AUTHOR:

Kharebov, G. V., Eng. Lt.Col.

86-5-10/24

TITLE:

Repair of Front-line Bomber (Remont frontovogo bombardirov-

00

- 000

PERIODICAL: Vestnik Vozdushnogo Flota, 1957, Nr 5, pp. 63-65 (USSR)

ABSTRACT:

Describes the difficulties encountered and experience gained repairing front-line bomber planes, which has resulted in the development of the following repair methods: (1) A test for leakages developing in the pressurized cabin of the IL-28. (2) A method of repairing leakages in the "air-aerial" (vozdukho-vozdushnyye) radiators in the airplane altitude system (vysotnaya sistema) in which such repairs, apparently, had not been made. In substance, the new method is welding. (3) Methods of repairing leakages in the nipples of connecting pipes in the housing (bobyshki shtutserov korpusa) of the vacuum nump; the nipples were previously tightened apparently without repairing them. The new methods consist in welding and applying pressed-on collars. (4) A repair procedure for leakages appearing in the "Sylphones" (metallic bellows) of pressure regulators of the automatic weight consumption controls. Substantially,

Card 1/2

CIA-RDP86-00513R000721810015 APPROVED FOR RELEASE: 09/17/2001 Repair of Front-line Bomber (Cont.) 86-5-10/24

the new procedure is soldering. (5) A new method of corrosion removal from the outer surfaces of oxygen and air bottles, introduced by "rationalizer" B. V. Zubarev, which replaced the Tengthypickling process by speedy sand spraying. (6) A device developed by "rationalizer" turner V. A. Popov for polishing the inside surface of the air system cylinders, and the use of chrome plating, apparently not previously practiced, to combat corrosion and prolong the life of the cylinders. (7) Relaxation of the practice of rejection coiled springs which developed contraction after prolonged use, provided they do not show a residual deformation during "squeezing" [obzhatiye] tests.

AVAILABLE:

Library of Congress

Card 2/2

Layout of a dam according to Professor Senkov's method. Sel'. stroi. 12 no.5:25-27 My '57. (MIRA 10:7) 1. Nachal'nik otdela po stroitel'stvu v kolkhozakh Vsevolozhskogo rayona Leningradskoy oblasti. (Vsevolozhskii District--Dams)

3(5.8)

SOV/21-59-5-15/25

AUTHOR:

Kharechko, G.Ye.

TITLE:

On the Tectonics of the Southern Margin of the Russian Platform in the Area of Berdyansk Spit According to

PERIODICAL:

Dopovidi Akademii nauk Ukrains'koi RSR, 1959, Nr 5,

PP 518-521 (USSR)

ABSTRACT:

The pioneers of study of the Russian platform,

O.G. Karpinskiy and O.D. Arkhangel'skiy, attached significance to determining its southern boundary, and to tectonic structure of adjacent areas. Points of view on

subject matter expressed by K.I. Makov (Ref. 17. O.N. Sergeyev and G.I. Molyavko /Ref. 2/ were contradictory. The best tectonic schemes were presented by M.V. Muratov [Ref. 3] and by a group of workers of the Institute of Geological Sciences of the AS UkrSSR under Academician V.G. Bondarchuk Ref. 47. In connection with

Card 1/3

an intensification of prospecting for oil and natural gas

SOV/21-59-5-15/25

On the Tectonics of the Southern Margin of the Russian Platform in the Area of Berdyansk Spit According to Seismic Data

in the area of the Azov-Kuban! lowland, these questions have gained in significance. The principal task of present prospecting work is to discover the oil and gasbearing tectonic formations, which are rich enough to warrant exploitation. In the summer of 1958, the Institute of Geological Sciences of the AS UkrSSR explored the Azov area. The seismogram (Fig. 1) is one of those taken on the Berdyansk spit. It indicates a series of waves, characteristic for varied deflections of horizons. A seismic cross section (Fig. 2) indicates a gradual dipping of the crystalline foundation's surface toward the South-West. The increase of thickness of sedimentary deposits in the South-Western section of the Berdyansk spit shows the presence of conditions favorable for accumulating natural gas and, possibly, oil. A thorough study of the geological profile and a deep boring on the Berdyansk spit must be made without delay. There is I seismogram,

Card 2/3

SOV/21-59-5-15/25

On the Tectonics of the Southern Margin of the Russian Platform in the Area of Berdyansk Spit According to Seismic Data

1 profile and 6 Soviet references.

ASSOCIATION:

Institut geologicheskikh nauk AN UkrSSR (Institute of Geological Sciences of the AS UkrSSR)

PRESENTED:

By V.G. Bondarchuk, Member of the AS UkrSSR

SUBMITTED:

January 3, 1959

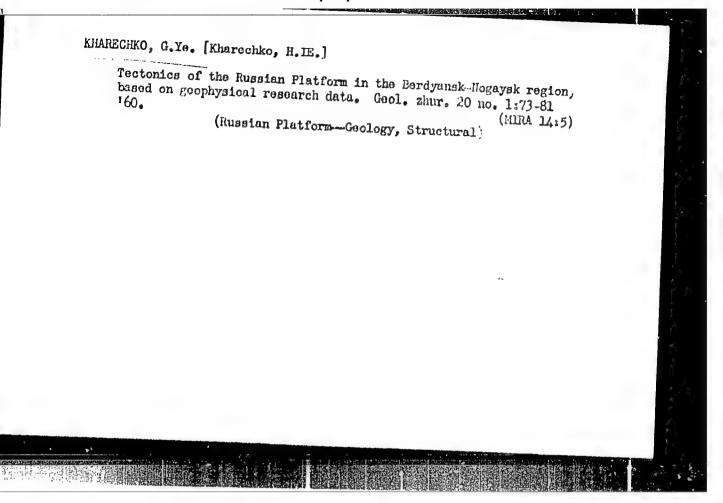
Card 3/3

CIA-RDP86-00513R000721810015-6" **APPROVED FOR RELEASE: 09/17/2001**

.KHARECHKO, G.Ye. [Kharechko, H.IE.]; KHARCHENKO, F.M.

Small seismic installation for studies in engineering geology and hydrogeology. Dop.AN URSR no.9:1227-1230 '60. (MIRA 13:10)

1. Institut geologicheskikh nauk AN USSR. Predstavleno akademikom AN USSR V.G. Bondarchukom.
(Seismometry)

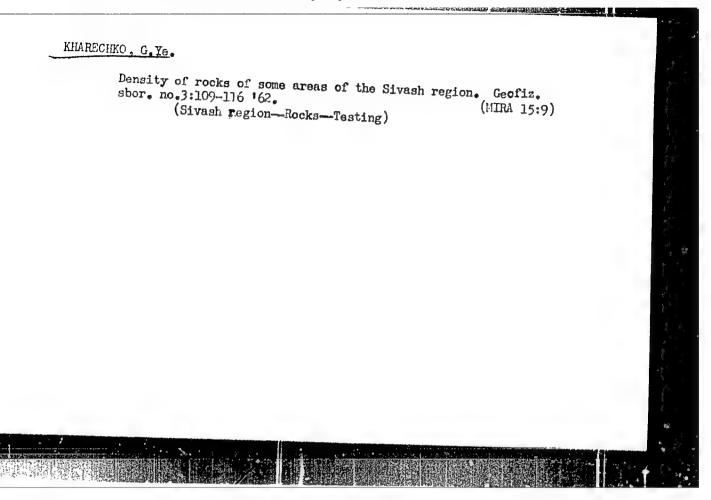


APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000721810015-6"

KARPINSKAYA, N.N. [Karpins'ka, N.M.]; KHARECHKU, G. Ye. [Kharechko, H. IE.]

Problem of certain physical properties of rocks of the northern Sivash area. Dop.AN URSR no.6:740-746 *61. (MIRA 14:6)

1. Institut geologicheskikh nauk AN USSR i trest "Ukrgeofizrazvedka." Predstavleno akademikom AN USSR V. G. Bondarchukom [Bondarchuk, V.H.]. (Sivash region—Rocks—Density)



SOLLOGUB, V.B.; CHEKUNOV, A.V.; KALYUZHNAYA, L.'.; KHILINSKIY, L.A.; KHALECHKO, G.Ye.

Internal structure of the crystalline basement in the southwestern part of the Korosten' pluton according to seismic data. Geofiz. sbor. no. 5:122-130 '63. (MIRA 17:5)

1. Institut geofiziki AN Ukr SSR.

"APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000721810015-6

CHEKUNOV, A.V.; GARKALENKO, I.A.; KHARECHKO, G.Ye.

Deep faults in the northern part of the Black Sea region and shifting displacement along them. Izv. AN SSSR. Ser.geol. 30 no.ll:63-71 N 165. (MIRA 18:12)

l. Institut geofiziki AN UkrSSR i TSentral nava geofizicheskaya ekspeditsiya Glavnogo upravleniya geologii i okhrany nedr pri Sovete Ministrov UkrSSR. Submitted September 7, 1964.

KHARECKHO, R.I.

Studying the distribution of weft yarn in fabrics. Izv.vys.uchec.-zav.; tekh.tekst.prom. no.4:54-60 °61. (MIRA 14:9)

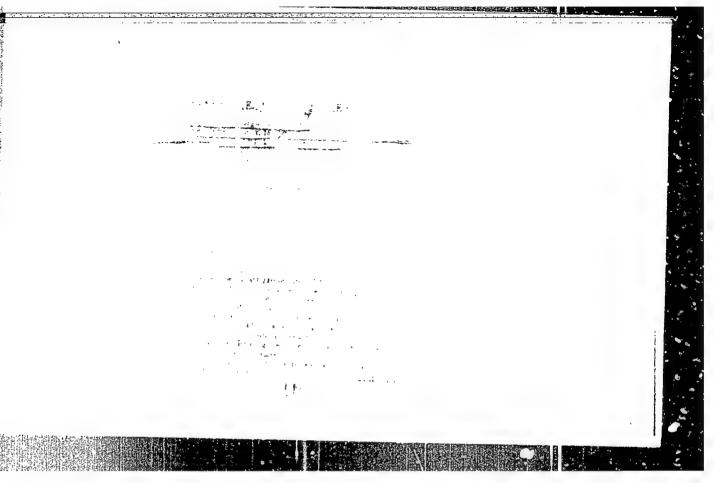
1. Leningradskiy tekstil'nyy institut im. S.M.Kirova. (Weaving)

KHARECIKO, R.I. Performance of the cloth regulators of automatic looms. Izv. vys.ucheb.zav.; tekh.tekst.prom. no.5:89-94 '61. (MIRA 14:11) 1. Leningradskiy tekstil'nyy institut imeni S.M. Kirova. (Looms) (Automatic control)

KHARECHFO, R.I.

Studying the performance of the taking-up pawl mechanisms of the AT-100 and ATK-100 laws. Izv. vys.ucheb.zav.; takh.tekst.prom. no.6:68-73 °C1. (MIRA litt)

1. Leningradskiy tekstil'nyy institut imeni S.M.Lirova. (Looms--Testing)



KISLYY, P.S.; LAKH, V.I.; SAMSONOV, G.V.; STADNYK, B.I.; KHARENKO, R.F.; CHEKHOVICH, A.B.

Thermoelectric characteristics of high-temperature thermocouples with refractory electrodes. Izm.tekh. no.5:21-23 My '61.

(MIRA 14:5)

(Thermocouples)

MHARENKO, R.F.

Dynamic characteristics of Hall germanium converter, Avtom. 1 prib. no.2193-95 Ap-Je 163. (MIRA 18:8)

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SHTEYNLUKHT, L.A., prof.; SAVEL'YEVA, T.L.; IVANOV, N.M.; LENARTOVICH, V.A.; TRIZNA, I.B.; KHARENKO, V.I.

Griseofulvin-micro in the treatment of dermatomycoses. Vest. derm. i ven. 39 no.4:3-7 Ap '65. (MIRA 19:2)

l. Leningradskiy nauchno-issledovateliskiy institut antibiotikov Ministerstva zdravookhraneniya SSSR. Submitted Dec. 10, 1963.

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KHARENKO, V.I.

Use of antibiotics in pyococcal diseases in diabetes mellitus patients in the presence of yeastlike flora. Eksp. i klin. issl. po antibiot. 1:367-371 '584 (MIRA 15:5) (ANTIBIOTICS) (DIARETES) (CANDIDA) (STREPTOCOCCUS PYOGENES)

NEKACHALOV, V.Ya.; KHARENKO, V.I.

Rare complication following the injection of a water solution of penicillin (development of nonspecific granulomas). Eksp. i klin. issl. po antibiot. 1:387-390 '58; (MIRA 15:5) (PENICILLIN-TOXICOLOGY) (ALLERGY)

MEKACHALOV, V.Ya.; MAHGOLIN, A.M.; NIKITINA, T.A.; LISOVSKAYA, N.D.; KHARENKO, V.I.; MAL'GINA, V.G.

Olinical manifestations of candidiasis observed in patients during antibiotic treatment. Eksp. i klin. issl. po antibiot. 2:89-93 '60. (MIRA 15:5)

(MONILIASIS)

(ANTIBIOTICS-TOXICOLOGY)

KHARENKOV, Ye. Ya., Cand Tech Sci -- "Basic problems of com-duction pile steam hammers of dual action." Mos, 1961. (Min of Higher and Sec Spec Ed RSFSR. Mos Order of Labor Red Banner Eng-Hang Inst im V. V. Kuybyshev) (KL, 8-61, 251)

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Monthly List of Russian Accessions. Library of Congress October 1952. UECLASSIFIED.

KARV, A. A.; ID'L'C' IN, I. YE.

Mine Ventilation

Resistance of mine shafts to ventilation and ways of diminishing it. 'gol', 27, no. 7, 1952.

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KHARET, A.A.

The committee on Static Private for the new of Ministers Will in the Fields of statics and inventions announces that the following scientific works, popular scientific works, and testbooks have been submitted for competitive for Senies tribes for Senies 1900 and 1900 (Enveloping Kultura 1900), he wouldn't Feb. 2 Apr 1954)

Fittle of Work

Wheredynamic Pesistance of Mine Shafts and Aids to Institute immi I.V. Stalin

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TREASURE ISLAND DIBLIOGRAPHISAL REPORT

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BOOK

Call No. : AF 620228

Author: Skuddiuskiy, a. a., asamoromova, a. I., hharev, a. d., and

IDEL BRIE. 1. YE.

Full Title: AERODYMANIC RESISTANCE IN MINING SHAFT; AND MERHODS

OF ITS REDUCTION

Transliterated Title: Aerodinamicheskoye soprotivleniye snakntnykh

stvolov i sposoby yego snizheniya

Publishing Data

Originating Agency: None

Publishing House: State Technical Publishing House of Literature for

the Coal Industry (Ugletekhizdat)

Date: 1953

No. pp.: 363

No. of copies: 3,000

Editorial Staff

Editor: Skochinskiy, A. A., Academician

Tech. Ed.: None

Editor-in-Chief: None

Appraiser: None

Others: The book is the result of a collective work of the staff of the chair in ventilation and safety technology in mining in the Moscow Mining Institute im. Stalin. Many

names are mentioned in the preface.

Text Data

1/2

"APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000721810015-6

Aerodinamicheskoye soprotivleniye shakhtnykin stvolov i sposby yego snizheniya

AID 317 - I

Coverage: The authors describe theoretical and experimental research of aerodynamic resistance in mining shafts. They give the value of aerodynamic (ventilation) resistance coefficients in typical mining shafts and also a method of calculating them and ways of bringing this resistance down. Diagrams, graphs, photos, tables, etc.

A well written comprehensive textuook.

2/2

KHAREV, A.A.; VORONINA, L.D., redaktor; GRISHCHAYENKO, M.I., redaktor; MADEINSKAYA, A.I., tekhnicheskiy redaktor

[Local resistance in mine ventilation networks] Mestnye soprotivleniia shakhtnykh ventiliatsionnykh setei. Moskva, Ugletekhizdat, 1954. 246 p. (MLNA 8:4)

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KH4871 44

MUSTEL', Pavel Ivanovich; BYKOV, L.N., retsenzent; BODYAGIN, M.N., retsenzent; YEFREMOVA, T.K., retsenzent; BORONIHA, L.D., retsenzent; KHAREV, A.A., redektor; SHUSTOVA, V.M. redaktor izdatel'stva; KIEHAYLOVA, V.V., telebrishes, with alleger to the second of the secon

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(MLRA 10:5)

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BODYAGIN, Mikhail Nikolayevich, kand.tekhn.nauk; MILETICH, A.F., dotsent, kand.tekhn.nauk, retsenzent; DUGANOV, G.V., kand.tekhn.nauk, dotsent, retsenzent; KSZNOFONTOVA, A.I., prof., retsenzent; KHAREV. A.A., dotsent, retsenzent; USHAKOV, K.Z., kand.tekhn.nauk, otv.red.; OKHRINENKO, V.A., red.izd-va; LOMILINA, L.N., tekhn.red.; BERESLAVSKAYA, L.Sh., tekhn.red.

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EYKOV, L.N., doktor te; hn. nauk, prof.; KSEMOFONICVA, A.I., prof.;
KLEMANOV, A.D., kand. tekhn. nauk; KIGCHENKIY, R.M., kand.
tekhn. nauk; PAFOBRAZHENSKAYA, Ye.I., inzk.; ASKIN, I.A.,
kand. tekhn. nauk; USHAKOV, K.Z., kand. tekhn. nauk; KHAKEV,
A.A., kand. tekhn. nauk; KHHYFITS, S.Ya., kand. tekhn. nauk;
ZAKHAROV, M.I., red. izd-va; GILWAN, S.E., red. izd-va;
MAKSIMOVA, V.V., tekhn. red.; SHKIYAR, S.Ya., tekhn. red.
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[Determination of types of variations in the ventilation systems for coal mines]Opredelenie tipovykh variatiov sistem provetrivaniia ugol'nykh shakht. Moskva, Gosgortekhizdat, 1962. 97 p. (MIRA 16:3)

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[Safety principles, fire prevention, and mine rescue; program, methods procedure, and test problems for students enrolled in mining correspondence courses offered by higher educational institutions faculties and departments] Osnovy tekhniki bezopasnosti, protivopozkarnoi tekhniki i gornospasatel noe delo; programma, metodicheskie ukazaniia i kontrol nye zadaniia dlia studentov gornykh spetsial nostei zaochnykh vysshikh uchebnykh zavedenii, fakul tetov, otdelenii. Moskva, Vysshaia shkola, 1964. 62 p. (MIRA 17:10)

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KHAREV, Aleksey Akimovich; VORONINA, L.D., kand. tekhn.nauk retsenzent; SUKHACHEV, A.P., gorn. inzh., retsenzent; AYRUNI, A.T., kand. tekhn. nauk, nauchn. red.

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Some characteristics of molecular sorption on ion exchangers. Hokl.

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(PEDIATRICS) (PYRZHOLTENY-MEDICINE, RURAL)

KHARIDUICL, V L.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R00072181001

USSR/Farm Animals. Swine.

THE PARTY OF THE P

Abs Jour: Ref Zhur - Biol., No. 22, 1958, 101161

Author : Khaributov, V.L.

Inst : Buryat-Mongolian State Agricultural Experiment

Station

Title : Evaluating the Economically Useful Lineal and Family Qualities in Swine of the Kemerovo

Breed.

Orig Pub: Tr. Buryat-Mong. gos, s.-kh. opytn. st., 1957, vyp. 2, 110-120

Abstract: On the 102nd day, Kemerovo breed swine fattened for meat attained a live weight of 93.73 kg with average daily gains of 565 g and fodder expenditures of 4.83 feed units. At various

Card 1/2

STATE OF CHILD IN

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Thank you, life savers. Voen. Znan. 41 no.9:40-41 S '65.

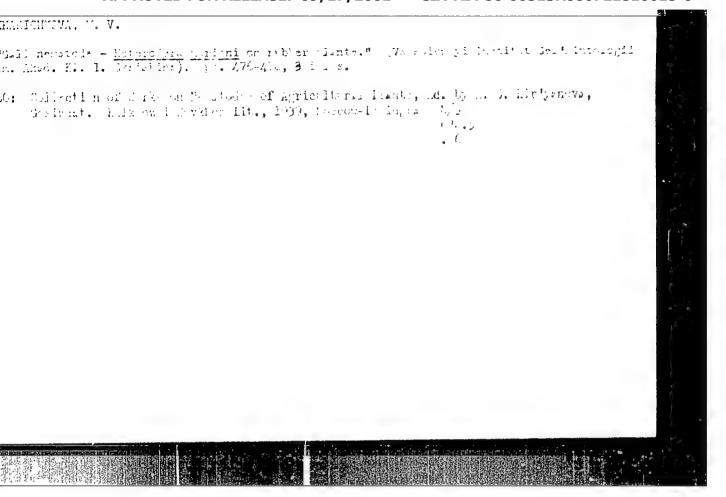
(MIRA 18:10)

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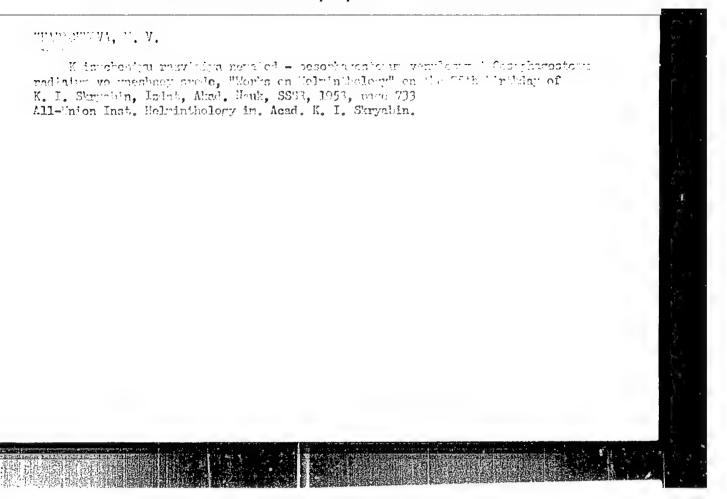
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Figure of coretral blood circulation in the acute stage of mycoardial infarct. Trudy Ver. med. last. Sisted V.3. (MIRA 18:10)

1. Vafedra nerwigen beloacey Verenezhaver meditainatese institute (for Etaricheva). 2. Vafedra genetraling to rank Armenhabese meditainskogo instituta (for Vereneillica).



Westerday Markola United States of Russian Accessions, Library of Congress, August 1958, Uncl.



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KHARICHKOVA, M.V., kand.biologicheskikh nauk

Eradication of Ditylenchus infection of onions on the Dimitrov Collective Farm, Kolo. a District, Moscow Province. Trudy VIGIS 6:415-418 '59. (MIRA 15:5)

(Koloma District—Ditylenchus) (Onions—Diseases and pests)

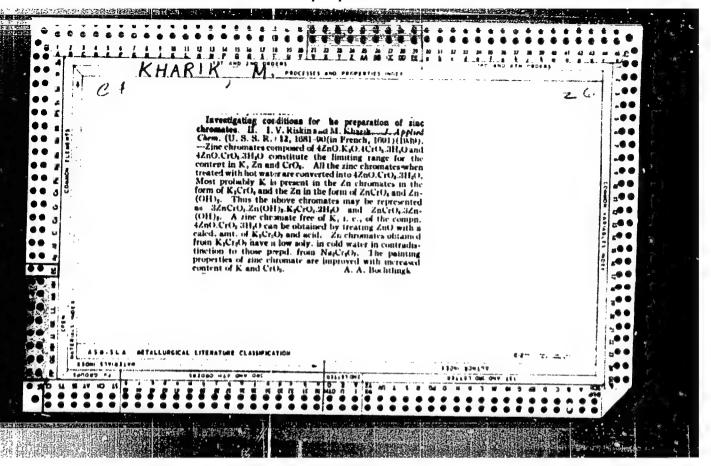
IZAKSON, I., inzh.; KHARIF, B., inzh.; UMANSKIY, V., inzh.

The TO-2 continuous production line with lateral displacement of cars. Avt. transp. 37 no.8:19-22 Ag '59. (MIRA 12:12)

(Automobiles--Maintenance and repair)

IZAKSON, I.; KHARIP, B. Stand for checking automobile brake systems. Avt. transp. 36 no. 6:45-46 Je '58. (MIRA (HIRA 11:7) (Automobiles--Brakes)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000721810015-6"



KIRPICHNIKOV, L.A., inzhener; KHARIF, M.I., inzhener.

Projected norms for artificial illumination of sea ports. Svetotekhnika 3 no.10:26-28 0 '57. (MIRA 10:10)

1. Chernomorproyekt.

(Harbors) (Lighting)

KIRPICHNIKOV, L.A., inshener; KHARIF, M.I., inshener.

Characteristic indices for systems supplying electric power to sea ports and ship repair plants, From, suerg, 12 no.?:15-19 J1 '57.

(Electric power)

(MIRA 10:8)

KHARIF, M., inzhener.

Lighting devices for harbor arlas. Mor.flot 17 no.3:25 Mr 157. (MLRA 10:3)

1. Chernomorproyekt.

(Harbors) (Electric lighting)

KIRPICHNIKOV, L.; EHARIF, M.

Electric cable feeders columns in harbors. Mor.flot 17 no.10:15-16
0 '57. (MIRA 10:12)

1.Zamestitel' nachal'nika otdela Chernomoproyekta (for Kirpichnikov).
2.Starshiy inshener otdels Chernomoproyekta (for Kharif)
(Harbors--Equipment and supplies)
(Electric cables)

KIRPICHNIKOV, L.A., inzh.; KHARIF, M.I., inzh.

New control circuit for outside lighting of industrial enterprises.

Svetotekhnika 4 no. 8:21-22 Ag '58. (MIRA 11:7)

1. Chernomorproyekt.

(Factories--Lighting)

BUV/94-58-8-10/22

Kirpichnikov, L. A., Engineer and Kharif, M. I., Ungineer AUTHORS:

An Electric Power Supply System For Gantry Cranes in Ports (Sistema elektrosnabzheniya portalinykh kranov v TITLE:

portakh)

PERIODICAL: Promyshlennaya Energetika, 1958 Nr 8, pp 25-27 (USBR)

ABSTRACT: Existing methods of electricity supply for cranes and other electrical equipment in ports are described. Supply pillars and flexible cables are commonly used and the sub-stations are at least 120 metres from the load so that very heavy cables are required. With the object of improving electricity supply systems in ports the authors, together with Engineer A. F. Zhuravlev developed a system of electricity supply to gentry cranes and other power concumers on wharves which is based on the following principles: transformers of up to 560 kVA are installed directly on the wharves; cable lines laid in line with the wharves are replaced by bare busbars in a channel. The transformers are installed in special chambers below the level of the wharf and between railway tracks. The transformer chambers are naturally ventilated, If power

Card 1/2 consumption on the wharves is heavy transformers are

80Y/94-58-8-10/22

An Electric Power Supply System for Gantry Granes in Ports

installed every 150 metres. The sub-stations supplying the transformers are relatively few and far between and contain the protective and measuring equipment. The transformers are fused on the high voltage side and have an overload relay on the Jow voltage side. The transformers are connected to the busbars through three-pole isolating switches. Diagrammatic views of the power supply arrangements in wharves are given in Figs.1 and 2. Technical and economic calculations were made to compare this system of electricity supply with the usual one: the economy of capital was 30%, the consumption of non-ferrous metal was 2.2 times less, the power consumption 15% less, and the operating costs 21% less. There are two figures,

ASSOCIATION: Chernomorproyekt

Card 2/2

KIRPICHNIKOV, L.A., insh.; KHARIF, M.I., insh.

Floodlight illumination part facilities. Systotekhnika 6
no.1:25-28 Ja '60. (NIRA 13:5)

1. "Chernomorproyekt," Odessa.
(Harbors--Lighting)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000721810015-6"

KIRPICH: IKOV, Leonid Aleksandrovich; KHARIF, Moisey Izraylevich; SVIRSKIY, V.P., inzh., retsenzent; KORESTYNSKIY, N.D., inzh., retsenzent; YAROSHENKO, V.I., inzh., inzh., retsenzent; BOGACHENKO, V.Ye., inzh., nauchnyy red.; LAPINA, Z.D., red. izd-va; SARAYEV, B.A., tekhn. red.

[Automatic control of transshipment machinery and the electric power supply network in sea ports] Avtomatizatsiia peregruzochnykh mashin i elektricheskikh setei v morskikh portakh. Moskva, Izd-vo "Horskoi transport," 1961. 147 p. (MIRA 15:3) (Cargo handling—Equipment and supplies) (Electric power distribution) (Automatic control)

KIRPICHNIKOV, L.A.; KHARIF, M.I. Automation of 6 to 1 kv. distribution networks. Prom.energ. 16 no.6:19-23 Je '61. (MIRA 15:1) (Harbors) (Electric substations) (Automatic control)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000721810015-6"

MIRA 16:3)

Design of electric networks for harbor piers. Mor. flot 23 no.3:
17-19 Mr '63.

1. Nachal'nik otdela Chernomorniiproyekta (for Kirpichnikov).
(Harbors)

(Electric networks)

KIRPICHNIKOV, L.A., insh.; KHARIF, M.I., insh.

Experience in the use of bus conductors in electric power distribution networks of sea horbor pears. Prom. energ. 18 no.6:8-11 Je *63. (MIRA 16:7)

(Electric power distribution) (Harbors-Electric equipment)

KHINKUS, Samson Solomonovich, kand. tekhn. nauk. dots.; KHARIF, Moisey Izrailevich; KIRPICH ACCESS AND AND MARKET MARKET AND MARKET MAR

[Electrical equipment and automatic control of hoisting and transporting machines] Elektrooborudovanie i avtomatika podmemno-transportnykh mashin. Moskva, Transport, 1965. 377 p. (MIRA 18:12)

E.G. 350/1000 rotary bucket encavator. Gor, char. no.6:55 Je '60.

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1. Nachal'nik otdela ekghavatorostroyeniya zavoda in. 15- etiya

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(Excavating achinery)

KOLESNIKOV, Ye.F., inzh.; TAHANOV, D.T., inzh.; KHARIK, B.D., inzh.

Efficient parameters of the buckets of a wheel excavator. Stroi. 1
dor. mash. 8 no.5:16-18 My 163.
(Excavating machinery)

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KHARIK, V.

PA 4T11

USSR/011 Wells Tools

Fob 1947

"Experience in Calculating a Drive Pipe Ring," V. Kharik, 3 pp

"Neftyanoye Khozyaystvo" Vol XXV, No 2

Mathematical discussion of methods of calculating the capacity of a drive pipe ring operated with a hoisting jack, while retrieving lost equipment, with cross sections and formulae

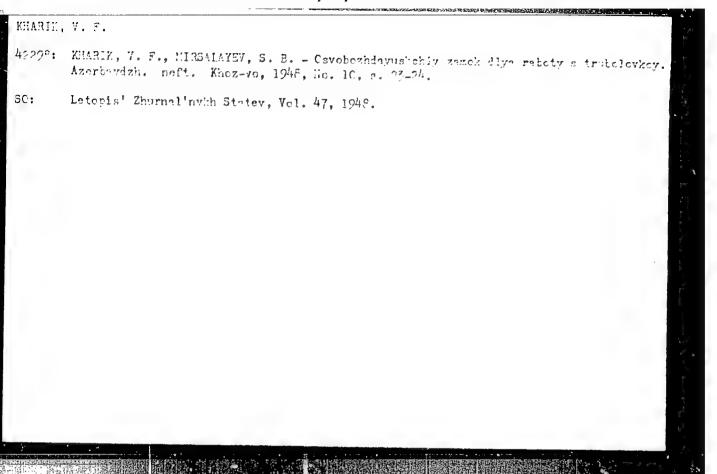
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AYRUFOV, A. H., KHARIK, V. F.

Geology

"Retrieving Tools in the Exploitation and Repair of Petroleum Wells", Gostoptekhizdat, 1948

Summary No. 60, 26 May '52, BR 52056899



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SO: U-2883, 12 Feb. 53, (Letopia' Zhurnal 'nykh Statey, No. 2, 1949).

KHARIK, V.F., TITSKATA, B.F., vedushchiy redaktor; POLOSINA, A.S., tekhnicheskiy redaktor

[Grab tools and devices used in the operation and general overhaul of oil wells] Lovil'nye instrumenty i prisposobleniia, primeniaczye pri ekspluatatsii i kapital'nom remonte neftianykh skvazhin.

Moshva, Gos. nauchno-tekhn. isd-vo neftianoi i gorno-toplivnoi lit-ry, 1954. 75 p. [Microfilm] (MIRA 7:10)

(Petroleum-Well repair)

MIRSALATE, VENTAMENT FAVOUSHEVICH

MIRSALATE, Salam Beyuk-Aga ogly; KHARIK, Vaniamin Fayvushevich; SOKOV, Yu.I., reiaktor; AL'TMAH, T.B., redaktor izdatel'stva

[General overhaling of oil and gas wells] Lapital'nyy remont neftianykh i gasovykh skvashin. Beku, Azerbaidshanskoe gos.izd-vo neft. i nauchno-tekhn.lit-ry, 1957, 255 p. (MIRA 10:9)

(Gas wells) (Oil vells)

VENIKOV, V.A. (Moskva); KHARIKHARAN, M.V. (Moskva)

Concerning the load stability of electric power systems. Izv.
AN SSSR. Otd. tekh. nauk. Energ. i avtom. no.4:19-23 Jl-Ag
162. (MIRA 15:8)

(Electric power distribution)

VENIKOV, V.A., doktor tekhn.nauk, prof.; KHARIKHARAN, M.V., kand.tekhn.

Practical criteria for determining the steady-state stability of electric power systems. Elektrichestvo no.12:11-14 D '62.

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1. Moskov "iy energeticheskiy institut.
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